## Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

1. (currently amended): An image display device for <u>applying performing</u> an image processing <u>on inputted</u> for an inputted image data, comprising:

a first color correction means <u>for applying which performs a</u> desired color correction <u>to said</u> <u>for said</u> inputted image data on the basis of a characteristic value of said image display device and by reference to a three-dimensional color correction table, said three-dimensional color correction table being <u>configured</u> for matching color characteristics of said image display device to reference color characteristics; and

a second color correction means which performs a desired color correction to said for said inputted image data by reference to a one-dimensional color correction table, said one-dimensional color correction table being configured for making a color correction in accordance with according to an external environment.

2. (original): An image display device according to claim 1, wherein said first color correction means is provided with a rewrite means for rewriting lattice point data of said three-dimensional color correction table on the basis of said characteristic value.

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3. (currently amended): An image display device according to claim 1, wherein said one-dimensional color correction table used [[in]] with said second color correction means is configured for adjusting [[a]] the color temperature.

- 4. (currently amended) An image display device according to claim 1, wherein said one-dimensional color correction table used [[in]] with said second color correction means is configured for color correction responsive to a change in brightness of an external illumination.
- 5. (currently amended) An image display device according to claim 1, wherein said onedimensional color correction table used [[in]] with said second correction means is configured for color correction responsive to a change in color of a projection plane.
- 6. (currently amended) An image display device according to claim 1, wherein said one-dimensional color correction table used [[in]] with said second color correction means is configured for color correction responsive to a change in color of an external illumination.
- 7. (previously presented) An image display device according to claim 1, further comprising means for inputting said characteristic value.
- 8. (previously presented) An image display device according to claim 1, which is a projector.
- 9. (currently amended) An image display device according to claim 2, wherein [[the]] <u>a</u> rewrite of <u>the</u> lattice point data by said rewrite means is not performed when said characteristic value is a characteristic reference value.
- 10. (currently amended): An image display method of applying for performing an image processing [[for]] an inputted image data, comprising:
- a first color correction step [[for]] applying which performs a desired color correction [[for]] to said inputted image data on the basis of a characteristic value of said image display

device and by reference to a three-dimensional color correction table, said three-dimensional color correction table being <u>configured</u> for matching color characteristics of said image display device to reference color characteristics; and

a second color correction step <u>for applying which performs a</u> desired color correction [[for]] <u>to</u> said inputted image data by reference to a one-dimensional color correction table, said one-dimensional color correction table being <u>configured</u> for <u>making a color correction in accordance with according to an external environment.</u>

11. (currently amended): A computer- <u>readable medium containing therein a program of</u> instructions <u>which, when executed by a computer, cause for execution by</u> the computer to <u>apply</u> perform an image processing <u>on inputted</u> for an inputted image data, said image processing comprising:

a first color correction processing <u>for applying which performs a</u> desired color correction [[for]] <u>to</u> said inputted image data on the basis of a characteristic value of said image display device and by reference to a three-dimensional color correction table, said three-dimensional color correction table being <u>configured</u> for matching color characteristics of said image display device to reference color characteristics; and

a second color correction processing <u>for applying which performs a</u> desired color correction [[for]] <u>to said inputted image data by reference to a one-dimensional color correction table, said one-dimensional color correction table being <u>configured</u> for <u>making a color correction</u> in accordance with <u>according to an external environment</u>.</u>